

FORM PTO-144B
LIST OF REFERENCES CITED BY APPLICANTATTY. DOCKET NO.
VT-1869SERIAL NO.
09/484,799APR 10 2000
PATENT & TRADEMARK OFFICE
JCAGAPPLICANT
Jeremy Barker and M. Yazid SaidiFILING DATE
January 18, 2000GROUP
1745

U. S. PATENT DOCUMENT

EXAMINER INITIALS		PATENT NO.	ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE
Cl	AA	5,910,382	6-8-99	Goodenough et al.	—	—	
	AB	5,871,866	2-16-99	Barker et al.	—	—	
	AC	5,514,490	5-7-96	Chen et al.	—	—	
	AD	5,296,436	3-22-94	Bortinger	—	—	
	AE	5,262,548	11-16-93	Barone	—	—	
	AF	5,232,794	8-3-93	Krumpelt et al.	—	—	
	AG	4,985,317	1-15-91	Adachi et al.	—	—	
	AH	4,707,422	11-17-87	deNeufville et al.	—	—	
	AI	4,690,877	9-1-87	Gabano et al.	—	—	
↓	AJ	4,683,181	7-28-87	Armand et al.	—	—	
	AK	4,512,905	4-23-85	Clearfield et al.	—	—	

FOREIGN PATENT OR PUBLISHED PATENT APPLICATION

		DOCUMENT NO.	PUBLICATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUBCLASS	TRANSLATION
Cl	AL	EP O 680 106 A1	11-2-95	EPO			Yes
Cl	AM	JP-61-263069	11/1986	Mizuno - JPX			Yes

OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

Cl	AN	International Search Report for PCT/US97/15544
Cl	AO	Rangan et al., "New Titanium-Vanadium Phosphates of Nasicon and Langbeinite Structures, and Differences Between the Two Structures Toward Deintercalation of Alkali Metal," <i>JOURNAL OF SOLID STATE CHEMISTRY</i> , 109, (1994) pp 116-121.
Cl	AP	Delmas et al., "The Nasicon-Type Titanium Phosphates $ATi_2(PO_4)_3$ (A = Li, Na) as Electrode Materials," <i>SOLID STATE IONICS</i> (1988) 28-30 pp 419-423
Cl	AQ	Hagenmuller et al., "Intercalation in 3D-Skeleton Structures: Ionic and Electronic Features," <i>MATERIAL RESOURCES SOCIETY SYMPOSIUM PROC.</i> , Vol. 210 (1991) pp 323-334.
Cl	AR	Chem. Abstrs. Svs., (1997), XP 2048304
↓	AS	Padhi et al., "Lithium Intercalation into NASICON-Type Mixed Phosphates...and $Li_2FeTi(PO_4)_3$," 37 th Power Sources Conference, Cherry Hill, New Jersey, Conference Date: June 17-20, 1996, published October 15, 1996

EXAMINER *Carol Johnson*

DATE CONSIDERED 11-19-01

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